

Japanese Kokai Patent Application No. Hei 2[1990]-302300
[Claims only, as requested]

JP 02-302300

Job No.: 6519-91726

Translated from Japanese by the Ralph McElroy Translation Company
910 West Avenue, Austin, Texas 78701 USA

JAPANESE PATENT OFFICE
PATENT JOURNAL (A)
KOKAI PATENT APPLICATION NO. HEI 2[1990]-302300

Int. Cl. ⁵ :	D 06 F 58/04
Sequence No. for Office Use:	6681-4L
Filing No.:	Hei 1[1989]-122363
Filing Date:	May 16, 1989
Publication Date:	December 14, 1990
No. of Claims:	2 (Total of 5 pages)
Examination Request:	Not filed

CLOTHES DRIER

Inventors:	Tatsuya Hirota Sanyo Electric Co. Ltd. 2-18 Keihanhondori, Moriguchi-shi, Osaka-fu
	Yoshiaki Aoki Sanyo Electric Co. Ltd. 2-18 Keihanhondori, Moriguchi-shi, Osaka-fu
	Koichi Tanaka Sanyo Electric Co. Ltd. 2-18 Keihanhondori, Moriguchi-shi, Osaka-fu
	Yozo Kawamura Sanyo Electric Co. Ltd. 2-18 Keihanhondori, Moriguchi-shi, Osaka-fu
Applicant:	Sanyo Electric Co. Ltd. 2-18 Keihanhondori, Moriguchi-shi, Osaka-fu

Agents:

Takushi Nishino, patent attorney,
and 2 others

[There are no amendments to this patent.]

Claims

1. A type of clothes drier characterized by the fact that it has the following means: a drying chamber for accommodating clothes; a drying means that feeds a flow of drying air into said drying chamber; a spray-type container that sprays a liquid finishing agent; a container installation part that enables installation, in a quick-connecting/disconnecting way, of said spray-type container for introducing said sprayed finishing agent into said drying chamber; and a manipulating means that manipulates said installed spray-type container in order to introduce the finishing agent.

2. A type of clothes drier characterized by the fact that it has the following means: a drying chamber for accommodating clothes; a drying means that feeds a flow of drying air into said drying chamber; a container that holds a liquid finishing agent; a connecting port that connects said container and said drying chamber; and a rotating body that is partially dipped in the finishing agent while rotating so as to spray said finishing agent through said connecting port into said drying chamber.

